

What Is Claimed Is:

1. A connector, comprising:
 - a) a baseplate having a first and second surface and a first edge;
 - b) a muntin bar tab extending from the first surface;
 - c) a first positioning tab connected to the first edge and rotatable about an axis formed along the first edge of the baseplate
 - d) an attachment structure extending from the second surface.
2. The connector of claim 1, wherein the baseplate has a second edge and the connector further comprises:
 - a) a second positioning tab connected to the second edge, and rotatable about an axis formed along the second edge of the baseplate.
3. The connector of claim 1, further comprising a first resilient finger extending from the muntin bar tab.
4. The connector of claim 3 wherein the first positioning tab further comprises a first locking tab and the first resilient finger further comprises a first lock, the locking tab being positioned to engage the lock when the first baseplate extension is rotated to a first position.
5. The connector of claim 4, wherein the baseplate has a second edge and the connector further comprises:
 - a) a second positioning tab connected to the second edge, and rotatable about an axis formed along the second edge of the baseplate; and

- b) a second resilient finger extending from the muntin bar tab; and wherein the second positioning tab further comprises a second locking tab and the second resilient finger further comprises a second lock, the second locking tab being positioned to engage the second lock when the second positioning tab is rotated to a second position.
- 6. The connector of claim 1, wherein the attachment structure is an adhesive tape.
 - 7. The connector of claim 1, further comprising a closing tab positioned adjacent the muntin bar tab on the first surface.
 - 8. The connector of claim 7, wherein the closing tab is positioned such that a muntin bar when installed can be interposed between the closing tab and the muntin bar tab.
 - 9. A connector for holding a muntin bar in place, comprising:
 - a) a baseplate having first, second and third portions, the first portion being generally a rectangular prism with first and second major surfaces, and at least first and second edges, the second portion being connected to the first edge and rotatable about a first axis that is parallel with the first edge and having a first locking tab on a surface away from the second surface, the third portion being connected to the second edge and rotatable about a second axis that is parallel with the second edge and having a second locking tab located on surface away from the second surface;
 - b) a muntin bar tab extending from the first major surface;
 - c) a first resilient finger extending from the muntin bar tab, the first resilient finger having a first lock for engaging the first locking tab when the second portion is rotated about the first axis to a first predetermined position; and

- d) a second resilient finger extending from the muntin bar tab, the second resilient finger having a second lock for engaging for engaging the second locking tab when the third portion is rotated about the first axis to a second predetermined position.
10. A connector for holding a muntin bar in place, comprising:
- a) a baseplate having first and second major surfaces;
 - b) a tab extending from said first major surface;
 - c) attachment structure extending from said second major surface; and
 - d) a first spring extending from the second major surface.
11. The connector of claim 10, further comprising:
- a) a second spring extending from said second major surface.
12. The connector of claim 11, wherein the attachment structure is located between the first and second springs.
13. The connector of claim 10, wherein the first spring is formed from the baseplate.
14. The connector of claim 10, wherein the first spring is formed of a different material than the baseplate. A connector, comprising:
- a) a baseplate having a first and second surface and a first edge;
 - b) a tab extending from the first surface, the tab having a central opening for receiving a muntin bar therein.
15. The connector of claim 14, further comprising a first baseplate extension connected to the first edge and rotatable about an axis formed along the first

edge of the baseplate; and an attachment structure extending from the second surface.

16. The connector of claim 15 wherein the baseplate has a second edge and the connector further comprises a second baseplate extension connected to the second edge, and rotatable about an axis formed along the second edge of the baseplate.
17. A method of installing a muntin bar for service between panes of glass in which a frame will separate the panes of glass using a connector having a baseplate, at least one positioning tab and an adhesive, comprising the steps of:
 - a) associating the connector with the muntin bar
 - b) positioning the connector such that the at least one positioning tab is in contact with the frame, but the adhesive is not;
 - c) causing relative movement between the at least one positioning tab and the baseplate so that the adhesive is placed in contact with the frame.
18. A muntin bar connector, comprising:
 - a) a baseplate;
 - b) a muntin bar tab associated with the baseplate for engaging a muntin bar ;
 - c) an adhesive associated with the baseplate; and
 - d) a first positioning tab movable between first position and second positions relative to the baseplate.
19. The muntin bar connector of claim 18, further wherein the first positioning tab has a hinged relationship with the baseplate.

20. The muntin bar connector of claim 19, further comprising a second positioning tab wherein the second positioning tab has a hinged relationship with the baseplate.
21. The muntin bar connector of claim 18, wherein the first positioning tab is a post extending from the baseplate.
22. The muntin bar connector of claim 21, wherein the post extends through the baseplate and is connected to the baseplate by a brace.
23. The muntin bar connector of claim 22 comprising a second positioning tab formed as a second post extending through the baseplate, wherein the post is connected to the baseplate by a second brace.